

UNITED STATES DISTRICT COURT
SOUTHERN DISTRICT OF NEW YORKCHIARIZZI OTTAH

(In the space above enter the full name(s) of the plaintiff(s)/petitioner(s).)

- against -

1ST MOBILE TECHNOLOGIES

(In the space above enter the full name(s) of the defendant(s)/respondent(s).)

I, CHIARIZZI OTTAH, affirm under penalty of perjury that:

1. I, CHIARIZZI OTTAH, am the plaintiff/defendant in the above entitled action, and
 (name) (circle one)

respectfully submit this affirmation in opposition to the motion dated NOVEMBER 8, 2010,
 (date of motion)

made by 1ST MOBILE TECHNOLOGIES asking that the court order the following relief:
 (name of moving party)

DISMISS THIS CASE BECAUSE THE PLAINTIFF HAS NO CLAIMS TO SET ASIDE.
 (state what the moving party wants the Judge to order)
PROPERLY SERVED AND PLAINTIFF HAD NO CLAIMS TO SET ASIDE.

2. I have personal knowledge of facts which bear on this motion because THE FACT IS THAT
1ST MOBILE TECHNOLOGY INFRINGED ON MY PATENT # US 7,152,840. SEE THE ATTACHED
 (state the basis on which you learned of the relevant facts)
3. The motion should be denied because (state your reasons using additional paragraphs and sheets of paper as necessary)
11/18/10 AND THIS ATTEMPT WAS MADE TO SILLYIE THE DEFENDANT, THEREFORE I FILED
THE COURT DOCUMENTS IN THIS ATTACHED PAPERS I DECLINE MY CLAIMS
4. In view of the foregoing, it is respectfully submitted that the motion should be denied.

I declare under penalty of perjury that the foregoing is true and correct.

Dated: 11/18/10 NYC, NY
 (city) (state)
NOVEMBER 19, 2010
 (month) (day) (year)

Signature Ottah
 Address 1035 CLARKSON AVENUE, BROOKLYN, NY 11212
718 581 4539
 Telephone Number _____
 Fax Number (if you have one) _____

Information in Opposition
to Motion
11/19/10

Preliminary Document

CHICAGO D7254

10 CIV. 7296 (cm)(DCP)

7

157 mobile Technologies

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THE DEFENDANTS HAVE FILED A MOTION FOR DISMISSAL BASED
ON DOCUMENTS NOT PROPERLY PRESENTED AND THERE IS NO
GROUND FOR RELIEF TO THE CLAIMS

Below you find ATTACHED DOCUMENTS

AN ABSTRACT AND CLAIMS : PAGE 1 OF 4

157 mobile Technologies : PAGE 2 OF 4
NOTICE BOOK HOLDING

157 mobile Technologies : PAGE 3 OF 4
NOTICE BOOK

ATTACHMENT / NOTICE BOOK : PAGE 4 OF 4
ILLUSTRATED PICTURES

ATTACHED COPY OF PATENT :
7152840

L1871R.C FROM THE SERVICE : PAGE 2 OF 2
SUMMARY AND REBUTTAL : PAGE 1 OF 1

STATE OF CALIFORNIA

COURT OF APPEAL, PLAINIFF

10 CIV 7296

PATENT INFRINGEMENT

Patent # US 7152840

Title: Book Holder

ABSTRACT OF INVENTION

A Book Holder removably attachable to a vehicle or structure such as a bicycle, walker, wheelchair or car seat or mobile applications. The Book Holder for holding a book or drawing surface in a usable position includes a foot rest or drawing surface in a usable position which can be held by the occupant of the vehicle. The Book Holder comprising the occupant of the vehicle, an arm extending to a adjustable clasp on the vehicle, an arm providing rotational pivotal and basic platform, the arm providing rotational pivotal and spaced relation to axial adjustment to hold the platform in spaced relation to the clasp. A plurality of sprung biased clamps on the platform to secure the book to the basic holder.

Support Document Draw from This Specification

The book platform 12 may also be used to support such items as audio/video equipment, PDAs, or mobile phones, cameras, computers, musical instruments, toys, puzzles and games. The platform 16 may be provided with a slot or mounting positions for receiving and/or mounting the above items. (not shown)

Claims

1. Book Holder with platform, clip, pole structure, adjustable handle/arm, plurality of nuts, screw, bolts, and adjustable pole structure, & base nuts illustrated in FIG. 7 and claims. For clarity no reiterations or supplements are explained the drawings in FIG. 7, PAGE 4, Paragraph 4 and PAGE 2, Paragraph 3.

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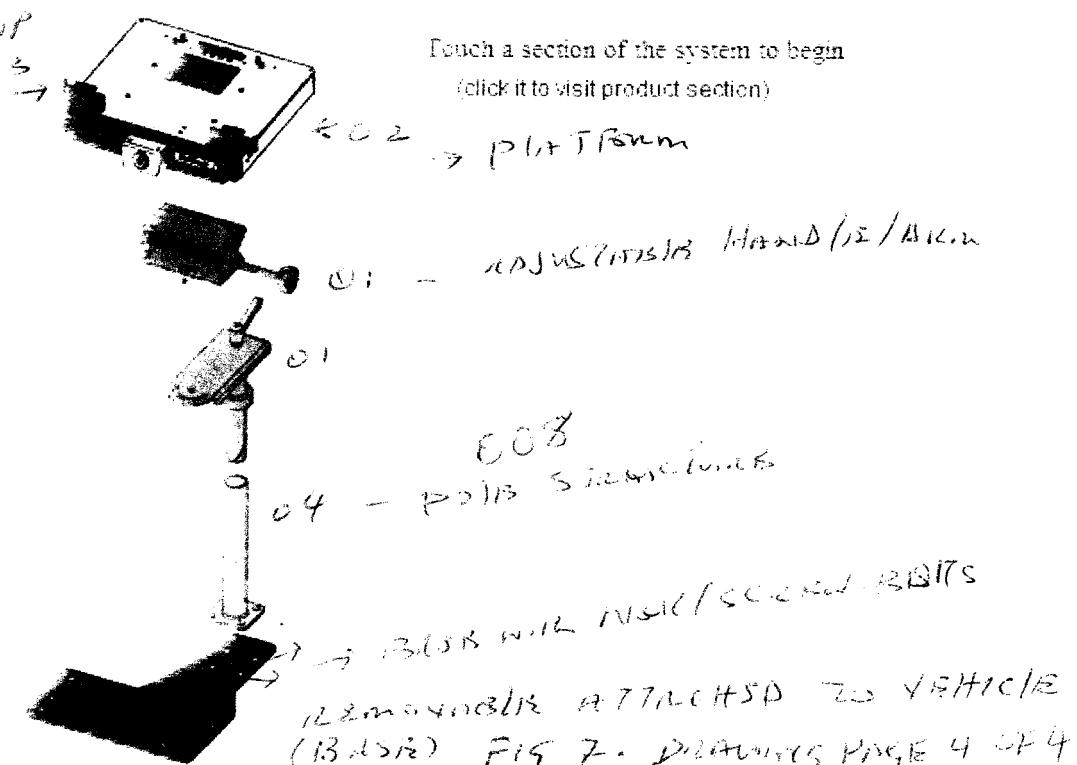
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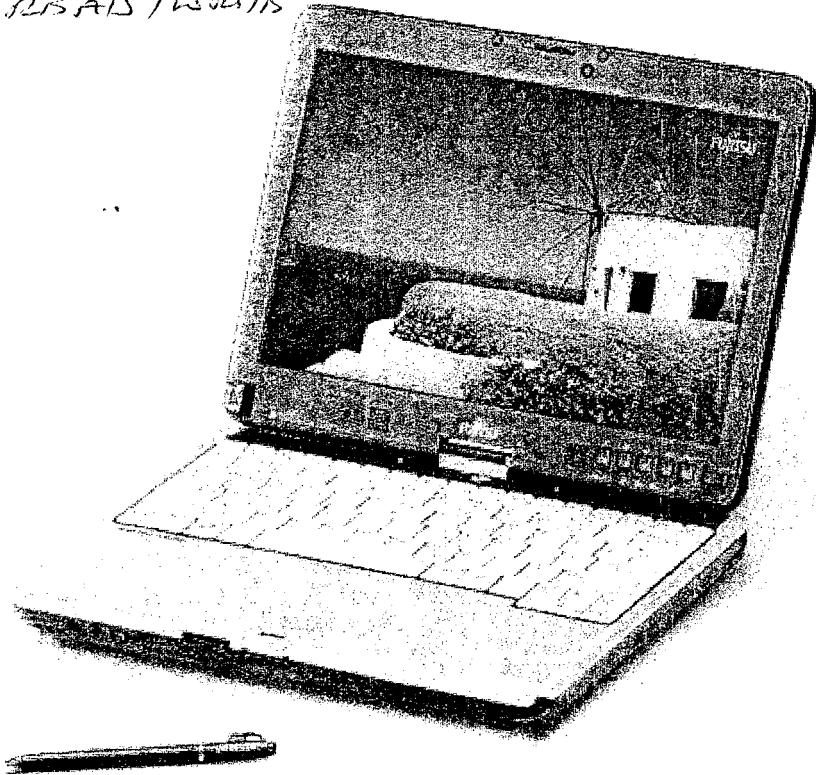


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Books have improved
This is a good/writing
Notes Books



An Improvised Book



PAGE ~~4~~ OF 4

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1**BOOK HOLDER****BACKGROUND OF THE INVENTION****1. Field of the Invention**

The present invention relates generally to a removable book holder assembly for use by a person in a protective or mobile structure such as a car seat, wheelchair, walker, or stroller. The Book holder having an adjustable, releasable clipping means and a support arm, configured for axial, rotational and pivotal adjustment of the book supporting surface of the book holder to hold a book in a readable position in front of the user.

2. Description of the Related Art

The prior art of book holders comprises a variety of devices for supporting a book on a platform in a position for viewing or reading. A conventional book holder includes a supporting structure for supporting the book support on a table. The platform is supported by a table or other such flat structure as seen in the Michela U.S. Pat. No. 5,755,423 for a FOLDING PORTABLE SUPPORT STAND, wherein a device is disclosed comprising hinged covers folding into a support structure for holding a book in the open position on a flat horizontal surface.

The prior art also discloses structures built around the person to hold a book in useful relation such as the ADJUSTABLE BOOK HOLDER in U.S. Pat. No. 6,202,973 to Navarin et al. In the '973 patent a structure is disclosed for holding a book in a readable position on a structure attachable to the reader's torso. The Weeks U.S. Pat. No. 3,497,882 for SUPPORT MECHANISM FOR SUPPORTING VARIOUS DEVICES TO BE EMPLOYED IN COOPERATION WITH A HOSPITAL BED likewise discloses a support structure disposed over the bed and a book holder slidably mounted on the support structure for holding the book in reading position while the reader is lying in bed.

The Wiersma U.S. Pat. No. 4,201,013 for a BOOK HOLDING DEVICE discloses a detachable device for use on a bed to suspend a book holder from over the reader's head. The Wiersma device is clamped to a headboard of a bed using C-clamps.

The book holders disclosed in the prior art suffer from a number of disadvantages. In particular, such book holders include do not provide an adequate solution for young children or mobility limited adults. These people spend a significant amount of their time outdoors (e.g., parks, beaches, playground, theme parks, etc) and conventional book holders are primarily designed for indoor use. The book holders in the prior art lack the ease of application to a mobile vehicle such as a wheelchair or stroller to allow the reader to have mobility to explore their environment in a stationary sitting or reclining position while reading a book supported on the mobile vehicle. As a result, the learning benefits are significantly reduced.

The prior art does not accommodate easy and quick attaching the book support onto a structure for mobile use. Thus there is a need for an improved Book Holder that is quickly and easily clipped to a mobile vehicle such as a wheelchair or stroller for holding the book in a reading position in spaced relation to the clip.

SUMMARY OF THE INVENTION

It is an object of the present invention to provide a book holder that can be easily and removably attached to and removed from a bar or portion of the mobile vehicle without tools.

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It is an object of the present invention to provide an adjustable clasp for attaching the book holder to the mobile vehicle to easily and quickly attach or detach the book holder.

It is further object of the present invention to provide an arm between the clasp and the book support platform to hold the book in spaced relation from the clip.

It is another object of the present invention to provide a pivotal attachment between the clasp and the support platform to hold the book on the support platform at a selected angle with respect to the reader for ease of viewing.

It is another object of the present invention to provide a telescoping arm between the clasp and the book support platform to axially adjust the position of the support platform with respect to the clasp to position the platform in a position for ease of viewing by the reader.

It is another object of the present invention to provide a book holder having an elongate arm with a rotational adjustment to rotate the position of the support platform with respect to the clasp to a position for ease of viewing by the reader.

It is another object of the present invention to provide a clasp comprising a clip having an adjustable, resilient arm for removably attaching to a mounting structure on the mobile vehicle.

It is another object of the present invention to provide a locking means on the book holder to retain the rotational, pivotal and axial position of the support platform with respect to the clasp.

It is another object of the present invention to provide a support platform adaptable for use as a writing board.

It is another object of the present invention to provide a connector means for removably securing a book to the book holder in a reading position.

BRIEF DESCRIPTION OF THE DRAWINGS

FIG. 1 is a perspective view of a book holder showing a first embodiment of the present invention;

FIG. 2 is a schematic view of a book holder according to a second embodiment of the present invention;

FIG. 3 is an exploded view of a book holder illustrating the square telescoping arm;

FIG. 4 is a side perspective view of the book holder of FIG. 1 illustrating an alternative clip arrangement;

FIG. 5 is a perspective view an adjustable clip;

FIG. 6 is a perspective view of a book clamp;

FIG. 7 is a perspective view of a clip arm;

FIG. 8 is an elevation view of a plurality of clip arms from FIG. 7 on the clasp for releasable attachment of the book holder to a mobile vehicle.

DETAILED DESCRIPTION OF THE INVENTION

Referring to FIG. 1 there is illustrated a book holder assembly 10 according to the first embodiment of present invention. The book holder 10 comprises a book platform 12 and an adjustable arm 14 and a clasp 15. The book platform 12 includes a generally planar panel 16 having a front 18 and a rear surface 20. The front surface 18 is configured to hold a book or suitable for use as a writing/drawing board (eg a white-board, a blackboard, an electronic board). The rear surface 20 of the book platform 12 is attached to the adjustable support arm 14 at angle suitable for reading. The book platform 12 can be integrally formed with the support arm 14 such that the support arm 14 forms a portion of the

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book support protrudes from the rear surface 20 of the panel 16. Preferably, though the supporting arm 14 and the book platform 12 are provided as separate items to be assembled by the user.

Mounted to the front surface 18 of panel 16 are two pairs of spring biased book clamps 22 for securing a book (not shown) to the book holder 10. The first pair of spring biased book clamps 22a, 22b is located near the top edge 24. The second pair of spring biased book clamps 22c, 22d is located near the bottom edge 26.

Continuing to refer to FIG. 1 the panel 16 may be made of plastic and the book clamps 22 made of steel covered by plastic. However, other materials such as wood, metal, etc., and combination thereof may be used in the manufacturing of the book holder assembly 10.

The arm 14 comprises a first end 23 and second end 25. The clasp 15 is on the first end 23. The second end 25 is a spaced from the first end 23. The second end 25 is adjustably attached to the book platform 12. The arm 14 includes a telescoping arrangement 32 in which an upper support portion 34 of the support arm 14 slides within a lower support portion 36 and is held at a selected position by a locking member 55 (FIG. 2). The lower support portion 36 of the support arm 14 is attached to the clasp 15. The clasp 15 comprises one or more clips 40 for removably attaching the book holder 10 to the mobile vehicle (not shown).

The clips 40 are adjustable in shape and size to fit the shape and size of the supporting frame member on the mobile vehicle (not shown). The clips 40 comprise a pair of resilient C-shaped clip arms 42 adjustably attached to the clip 40. The first clip arm 42a is spaced from the second clip arm 42b in order to tightly retain the supporting frame member of the mobile vehicle (not shown) therebetween. To secure the book holder 10, the user forces the clip arms 42a and 42b apart to allow the frame member to slip between the clip arms 42a, 42b. The clip arms 42a, 42b then snap resiliently together to hold the book holder 10 to the frame member (not shown) of the mobile vehicle (not shown).

Referring to FIG. 2, the book holder 210 comprises a book support platform 212, a generally planar panel 216, a support arm 214 and a dual clasp 215. The support arm 214 comprises a support member 50 extending from the middle section of the panel 216, an elongate arm 52 and an adjustable angle mount 54. The angle mount 54 connects the support member 50 to the elongate arm 52 to hold the panel 216 in spaced relation to the clasp 215. The angle mount 54 comprises locking member 55 to hold the panel 216 and clasp 215 in the user selected position. The angle mount 54 allows the panel 216 to be adjusted both axially and rotationally with respect to the clasp 215. The book support 212 may be pivotally mounted (FIG. 4) to the support member 50 to allow the panel 216 to be pivoted with respect to the support member 50.

Continuing to refer to FIG. 2, the dual clasp 215 comprises a clip bar 238 and a pair of clips 240 attached to the clip bar 238. The clips 240 are spaced from each other to provide a secure attachment to the mobile vehicle (not shown). As a result, the book holder 210 of FIG. 2 is adjustable for height and rotation and pivotal angle with respect to the clasp 215.

Referring now to FIG. 3 an alternative support arm 314 comprises concentrically mounted, square tube members 60, 62. The open box-shaped male member 60 is adapted to attach to a book support platform (12, FIG. 1) on one end and slidably insert into member 62 with the other end. The male member 60 is adapted for separable, concentric interconnection with the female member 62 to form a telescoping

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arrangement for axial adjustment of the spaced relational distance between the book support 312 and the female member 62. The male member 60 comprises a front portion 64a, a back portion 66a, a pair of side portions 68a and 70a, a lower portion 72a, and a top 74a. The side portions 68a and 70a of the male member 60 have holes 80a formed in a pattern therein. The top 74a is adapted to attach to the book support (12, FIG. 1). The female member 62 comprises a front portion 66b, a back portion 66b, a pair of side portions 68b and 70b, a lower portion 72b, and an open top 74b. The side portions 64b and 66b of the male member 62 have holes 80b formed therein for concentric alignment with the holes 80a in the male member 60. The lower portion 72b is adapted to attach to the clasp 15. The male member 60 fits slidably into the female member 62 such that at least one hole 80a in the side wall 64a of male member 60 is concentrically aligned with a hole 80b in the adjacent side wall 64b of the female member 62 at a predetermined position to axially space the clasp 15 from the book support (12, FIG. 1). The user then fixes the male member 60 to the female member 62 by connector means (not shown).

FIG. 4 illustrates a book holder 410 comprising a book support 412 and a support arm 414. The support arm 414 comprises a clasp 15, a lower section 73 and an upper section 75. The clasp 15 comprises an adjustable clip 70 mounted on the lower section 73. The adjustable clip 70 is rotatable with respect to the arm 414 to removably attach the book holder 410 to a vertical or horizontal object (eg, a pole) (not shown) on the mobile vehicle. The arm connector 415 rotateably and slidably attaches the lower section 73 of the supporting arm 414 to the upper section 75. the upper section 75 has pivotal connector 420 (FIG. 4) on the book support 412. The clip 70 has adjustable clip arms 74a, 74b to allow different sizes of objects to be attached to the book holder 410. The position of the clip arms 74a, 74b along the clip body 78 can be selectively fixed by a screw 415.

Referring to FIG. 5, the clasp 15 includes a clip body 101 and a pair of clip arms 74a, 74b extending from the clip body 101. The clip 70 comprises a clip head 79 having a plurality of holes 77 fastener. The clip arms 74a, 74b are mounted on the clip head 79 in spaced relation to securely and removably attach the book holder 410 (FIG. 4) to the mobile vehicle (not shown). The body 101 of the clip 70 may have a plurality of holes 91 formed therein in spaced relation to each other for adjustable connection of the clip 70 to the arm 414 (FIG. 4). Each clip arm is attached to the clip body in one of several selectable positions along said clip body. Preferably, the clip 70 includes a clip body 101 on the arm 414, a clip head 79 on the clip body 101 and a plurality of clip arms 74a, 74b removably attached to the clip head 79. A screw 415 or other fastener is removably attached to the clip head 79 for selectively fixing the position of said clip arm along said clip body. The clip means may alternatively be a spring clip or include at least one resilient clip arm.

Referring to FIG. 6 the head 79 is shown with two sets of clip arms 74a, 74b. Each clip arm 74a and 74b is attached by fastener 81 which may be removable such as a screw. The arms 74 are thereby adjustably spaced from each other to adapt to resiliently clasping onto a mounting portion of the mobile vehicle (not shown).

Referring to FIG. 7 a clip arm 74 is shown comprising a flex section 103, a base 102 and a tip 107. The base 102 has one or more holes 109 formed therein for aligning with a hole on the clip head 79 to accommodate attaching the clip arm 74a to the clip head 79 by screw, rivet or other mechanical fastener 81. The clip arms 74a, 74b are attached to the clip head 79 in a C relation (FIG. 6) to form adjustable

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clasp 15. The flex section 103 allows the tip 107 to deflect from its rest position to accommodate the portion of the vehicle to be attached to be disposed between the clip arms 74a, 74b. The resilient material of the lip arms 74a, 74b urges the tip 107 back to the rest position causing the clip arm 74a, 74b to bear against the vehicle to removably attach the book holder 10 to the vehicle (not shown). Tip 107 may also have holes 109 formed therein for alternate configurations on head 79 (FIG. 6) or alternate attachment methods.

Referring to FIG. 8, a book clamp 22 comprising a body 108, a spring 120 and a slidable grip 122. The slidable grip 122 is slidably mounted to the body 108. The spring 120 has a first end 124 on the body 108 and a second end 126 on the grip 122 to urge the grip in the clamped position 127. The book clamp 22 is mounted to the panel 16 having the grip 122 extending from the front surface 18 for engaging a book or other device to be retained on the book holder 10. The spring 129 and slidable attachment between the grip 122 and the clamp body 108 allow the grip to be moved into position to engage the book with the finger portion 128 of the grip 122. The spring 120 bears against the grip 122 to hold the book against the front surface 18 thereby securing the book (not shown) to the book holder 10.

In use, the book holder 10 is attached to the vehicle (not shown) by use of the clasp 15. The clasp 15 is rotationally adjusted on the support structure on the vehicle to begin the book holder 10 adjustment to a usable position. The telescoping mechanism in the arm 14 is used to axially adjust the spacing between the clasp 15 and the support platform 12. The rotational coupling between the first end of the arm 14 and the second end of the arm is used to rotate the support platform around the axis of the arm 14 to an operable position. Lastly, the pivotal connection 420 (FIG. 4) between the arm 14 and the support platform 12.

The book platform 12 may also be used to support such items as audio/video equipment, PDAs, or mobile phones, cameras, computers, musical instruments, toys, puzzles and games. The panel 16 may be provided with a set of mounting positions for receiving and/or mounting the above items (NOT SHOWN).

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Although the invention has been described above in connection with particular embodiments and examples, it will be appreciated by those skilled in the art that the invention is not necessarily so limited, and that numerous other embodiments, examples, uses, modifications and departures from the embodiments, examples and uses are intended to be encompassed by the claims attached hereto. The entire disclosure of each patent and publication cited herein is incorporated by reference, as if each such patent or publication were individually incorporated by reference herein.

We claim:

1. A book holder for removable attachment, the book holder comprising:

a book support platform, the book support platform comprising a front surface, a rear surface and a plurality of clamps, the front surface adapted for supporting a book, the plurality of clamps disposed on the front surface to engage and retain the book to the book support platform, the rear surface separated from the front surface;

a clasp comprising a clip head, a clip body and a pair of resilient clip arms, the clip arms adjustably mounted on the clip head; the clip head attached to the clip body; and

an arm comprising a first end and a second end and a telescoping arrangement, the clasp on the first end, the second end pivotally attached to the book support platform, the telescoping arrangement interconnecting the first end to the second end, the clasp spaced from the book support platform wherein the book holder is removably attached and adjusted to a reading position by the telescoping arrangement axially adjusting the spaced relation between the book support platform and the clasp and the pivotal connection on the book support platform pivotally adjusting the front surface with respect to the arm.

U.S. Patent

Dec. 26, 2006

Sheet 1 of 4

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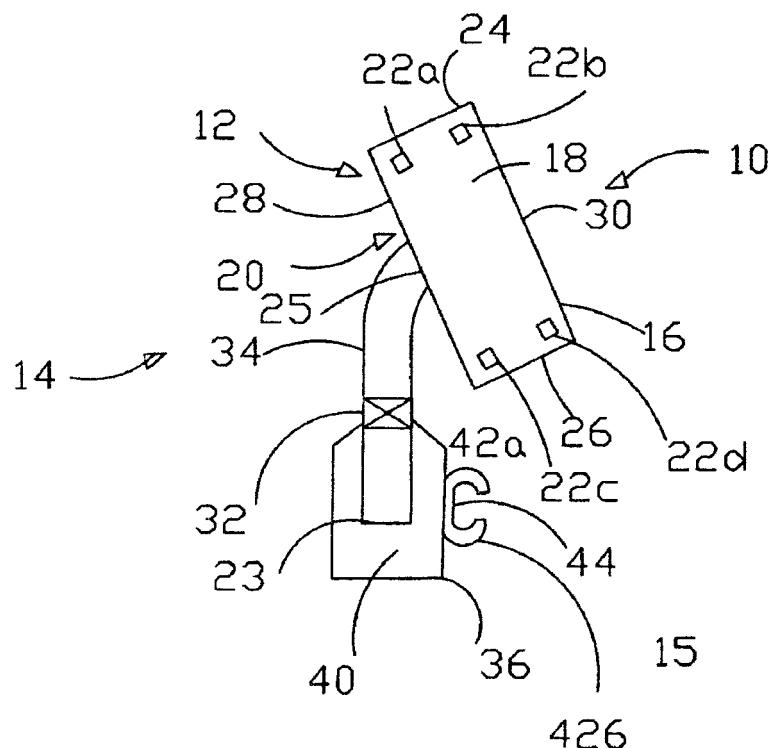


Fig. 1

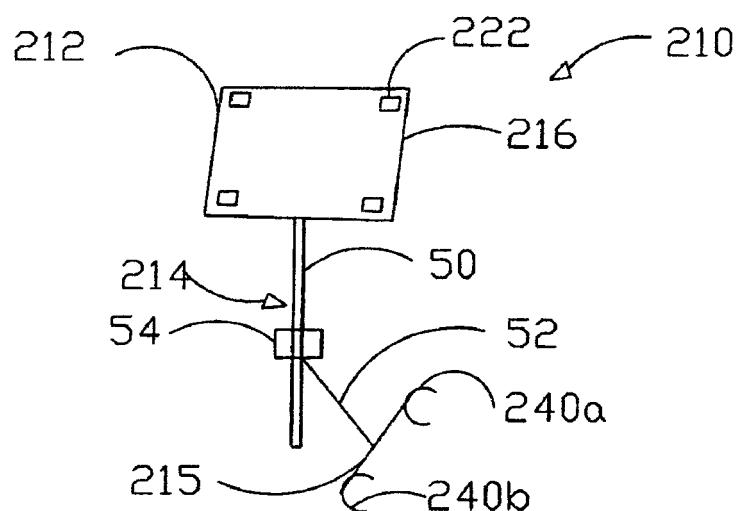


Fig. 2

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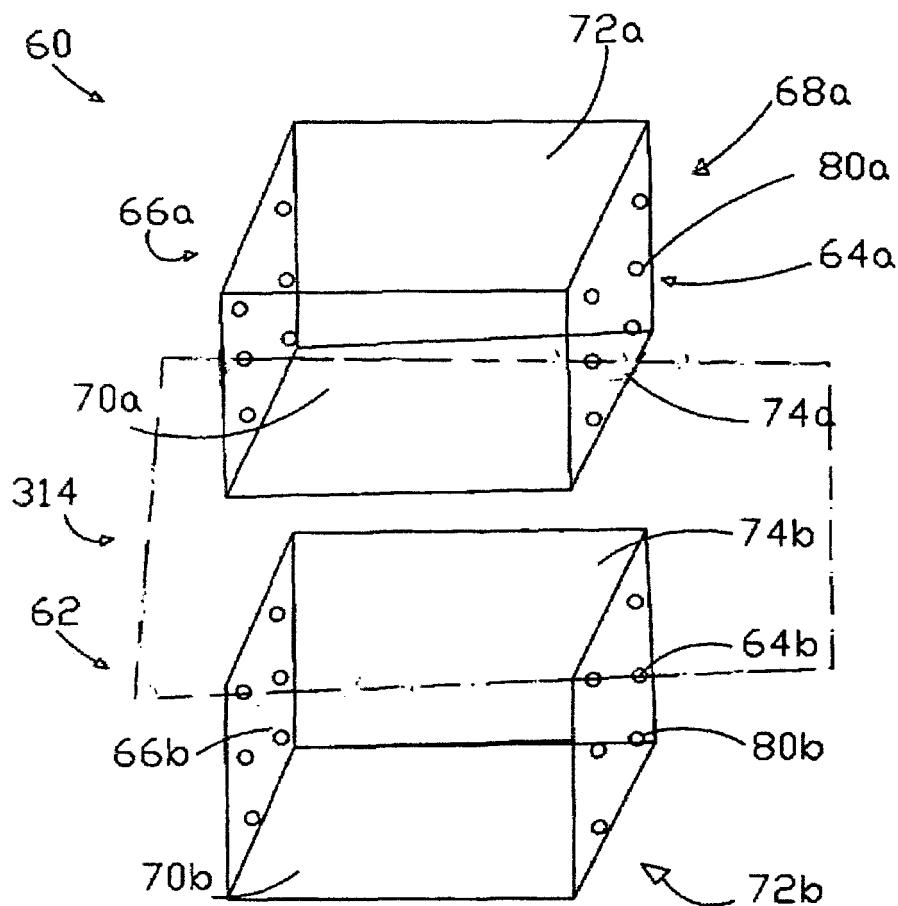


Fig. 3

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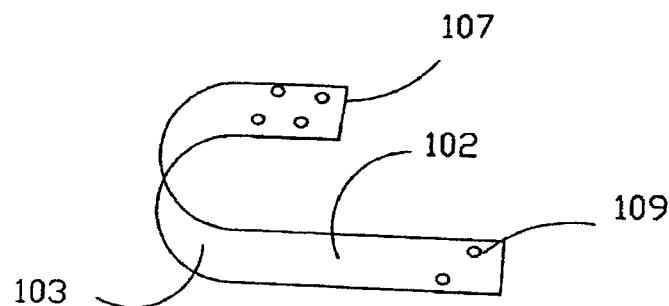


Fig. 7

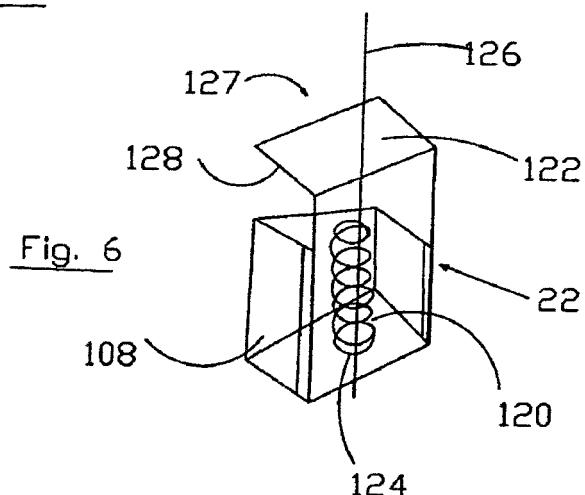


Fig. 6

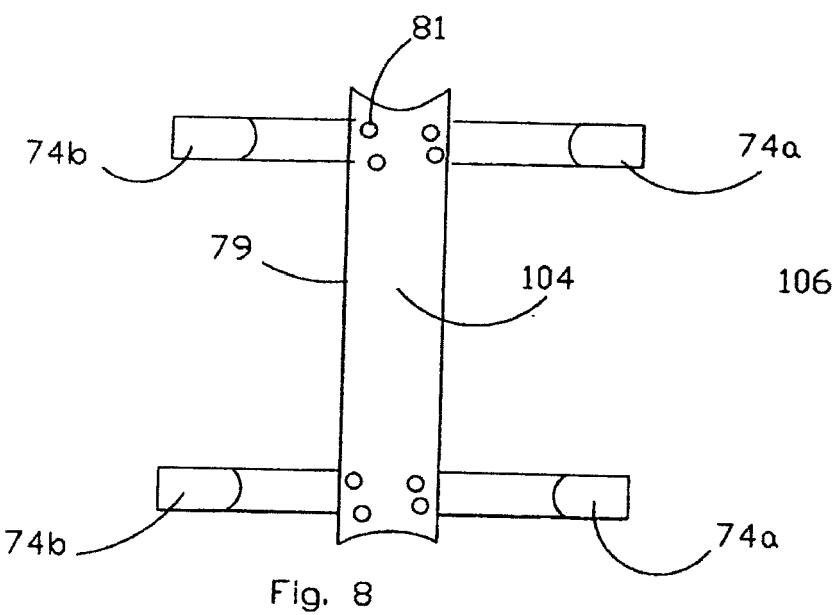


Fig. 8



US007152840B2

(12) **United States Patent**
Ottah et al.

(10) **Patent No.:** US 7,152,840 B2
(b5) **Date of Patent:** Dec. 26, 2006

(54) **BOOK HOLDER**

(76) Inventors: **Chikezie Ottah**, 1035 Clarkson Ave., Apt 5a, Brooklyn, NY (US) 11212; **Chineye Ottah**, 4th Ave #6, TransEklu, GRA, Enugu State (NG); **Keneth Ottah**, 4th Ave #6, TransEklu, GRA, Enugu State (NG)

(*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 0 days.

(21) Appl. No.: 10/366,779

(22) Filed: Apr. 24, 2003

(65) **Prior Publication Data**

US 2004/0214154 A1 Oct. 28, 2004

(51) **Int. Cl.**
A47B 5/04 (2006.01)

(52) **U.S. Cl.** 248/444.1

(58) **Field of Classification Search** 434/179, 434/308, 309, 317, 322, 365, 428, 430, 432; 248/441.1, 444, 445, 448, 449, 450, 451, 248/454, 458

See application file for complete search history.

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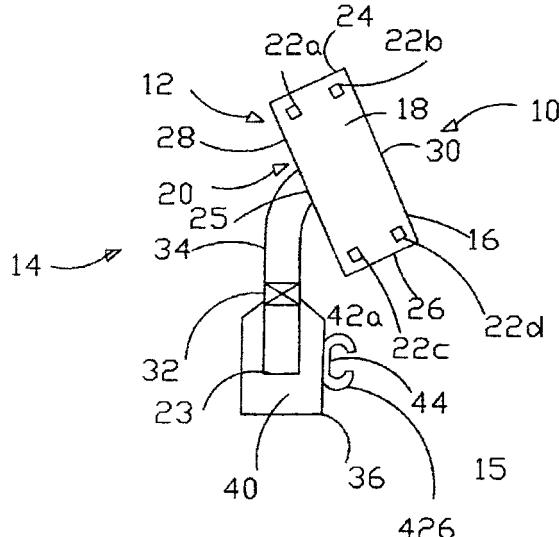
Primary Examiner—Kurt Fernstrom

(74) *Attorney, Agent, or Firm*—James D. Palmatier; Applied Patent Services

(57) **ABSTRACT**

A book holder removably attachable to a vehicle or structure such as a stroller, walker, wheelchair or car seat for mobile applications. The book holder for holding a book or drawing surface in a usable position thereon for by the occupant of the vehicle. The book holder comprising an adjustable clasp on the vehicle, an arm extending to a book platform, the arm providing rotational pivotal and axial adjustment to hold the platform in spaced relation to the clasp. A plurality of spring biased clamps on the platform to secure the book to the book holder.

1 Claim, 4 Drawing Sheets



To whom it may concern
I, Donatus E. Odimgbe
of hereby swear Under Oath
that the supposed Recipient
totally refused Service to testify
I can be called upon to testify
or Subpoena if need be

Manus

Sms

BUILDING PASS



399 Park Avenue

WilmerHale

31

Donatus odimgbe

11/18/10

PAGE 1 OF 2

UNITED STATES DISTRICT COURT
SOUTHERN DISTRICT OF NEW YORK

(In the space above enter the full name(s) of the plaintiff(s)/petitioner(s))

Civ. () ()

- against -

AFFIRMATION OF SERVICE

(In the space above enter the full name(s) of the defendant(s)/respondent(s))

I, DONALD E. GARDNER, declare under penalty of perjury that I have
(name)

served a copy of the attached

(document you are serving)

upon _____ whose address is _____
(name of person served)

(where you served document)

by _____
(how you served document. For example - personal delivery, mail, overnight express, etc.)

i: 19, 20
(month) (day) (year)

Signature

1914 E. 16th

Address

Bethel NY 11.227

City, State

11327
Zip Code 347310462
Telephone Number

CHIKESIR OTTAWA
~
ISI TECHNOLOGIES

Opposition to motion
to Civ 7296 (cm) (DCF)
11/19/10

Summary / Relief

The Infringement has cost me and co-leagues and Kow Worzy Corp. Convincis and SIGNED Capital to develop and manufacture the goods in large scales. This goods include computer, lap top and mobile book holders. Estimated contract and sales to companies and government agencies is worth over \$50 million.

This is basis I ask the court to order ISI Technologies to pay me \$50 million in Patent Infringement and Violation of my patent right. I Party that the court order ISI Technologies to require or force purchase permit and/or license for future business production of mobile book holder.

Thanks your Hdr.

Ottawa
CHIKESIR OTTAWA

UNITED STATES DISTRICT COURT
SOUTHERN DISTRICT OF NEW YORK

CHURCH OTTAWA

(In the space above enter the full name(s) of the plaintiff(s)/petitioner(s).)

10 Civ. 7296 (cm) OCA

- against -

1ST MOBILE TECHNOLOGIES

AFFIRMATION OF SERVICE

(In the space above enter the full name(s) of the defendant(s)/respondent(s).)

I, CHURCH OTTAWA, declare under penalty of perjury that I have

served a copy of the attached Affirmation in Opposition
(document you are serving)

upon ComSim Marine whose address is 389 Park
(name of person served)

NYB: N.Y. 100-22 USA

(where you served document)

by U.S. Mail
(how you served document: For example - personal delivery, mail, overnight express, etc.)

Dated: NOVEMBER, 2010
(town/city) (state)

NOV. 19, 2010
(month) (day) (year)

Signature

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